

San Diego Air Pollution Control District (SDAPCD) New Source Review (NSR) Permitting Flowchart

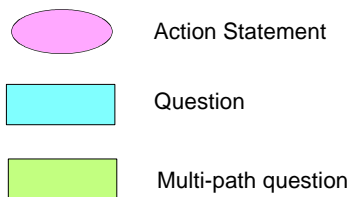
The following flowchart is written specifically for Naval Air Station (NAS) North Island and assumes the following conditions:

1. NAS North Island is a major stationary source of volatile organic compounds (VOCs), oxides of nitrogen (NO_x), carbon monoxide (CO), particulate matter (PM_{10})
2. San Diego County is an area of attainment for CO, SO_x , and lead (Pb).
3. San Diego County is a serious ozone nonattainment area.
4. NAS North Island is a prevention of significant deterioration (PSD) stationary source if the base's potential to emit one or more pollutants is equal or greater than the following:

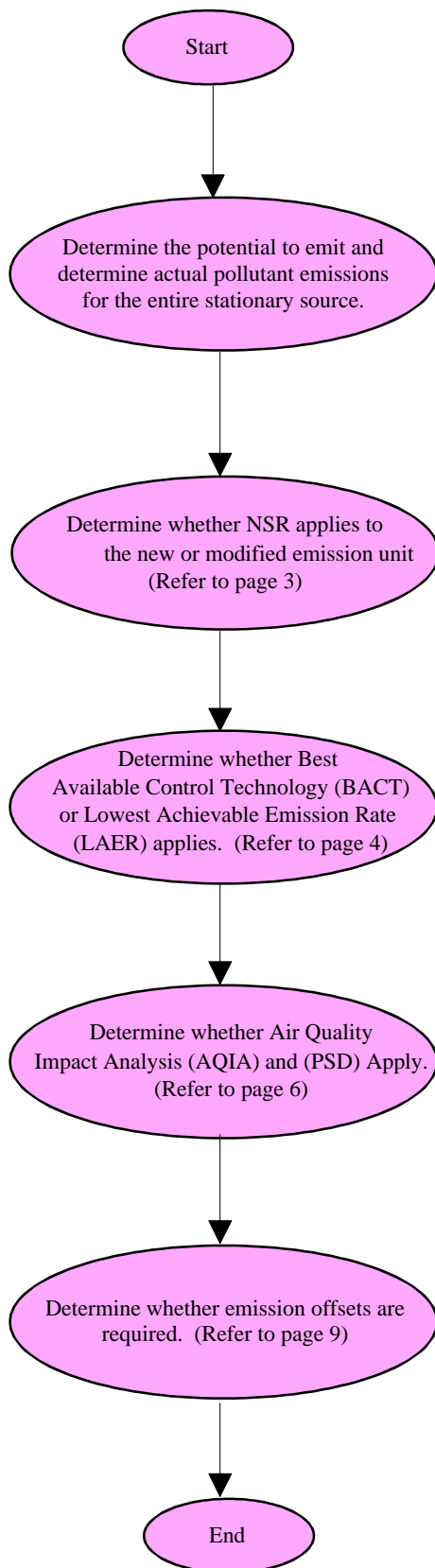
<u>Pollutant</u>	<u>Tons per year</u>
1. PM_{10}	250
2. NO_x	250
3. VOC	250
4. SO_x	250
5. CO	250

All citations on the flowchart are from the "Rules and Regulations" County of San Diego, Air Pollution Control District.

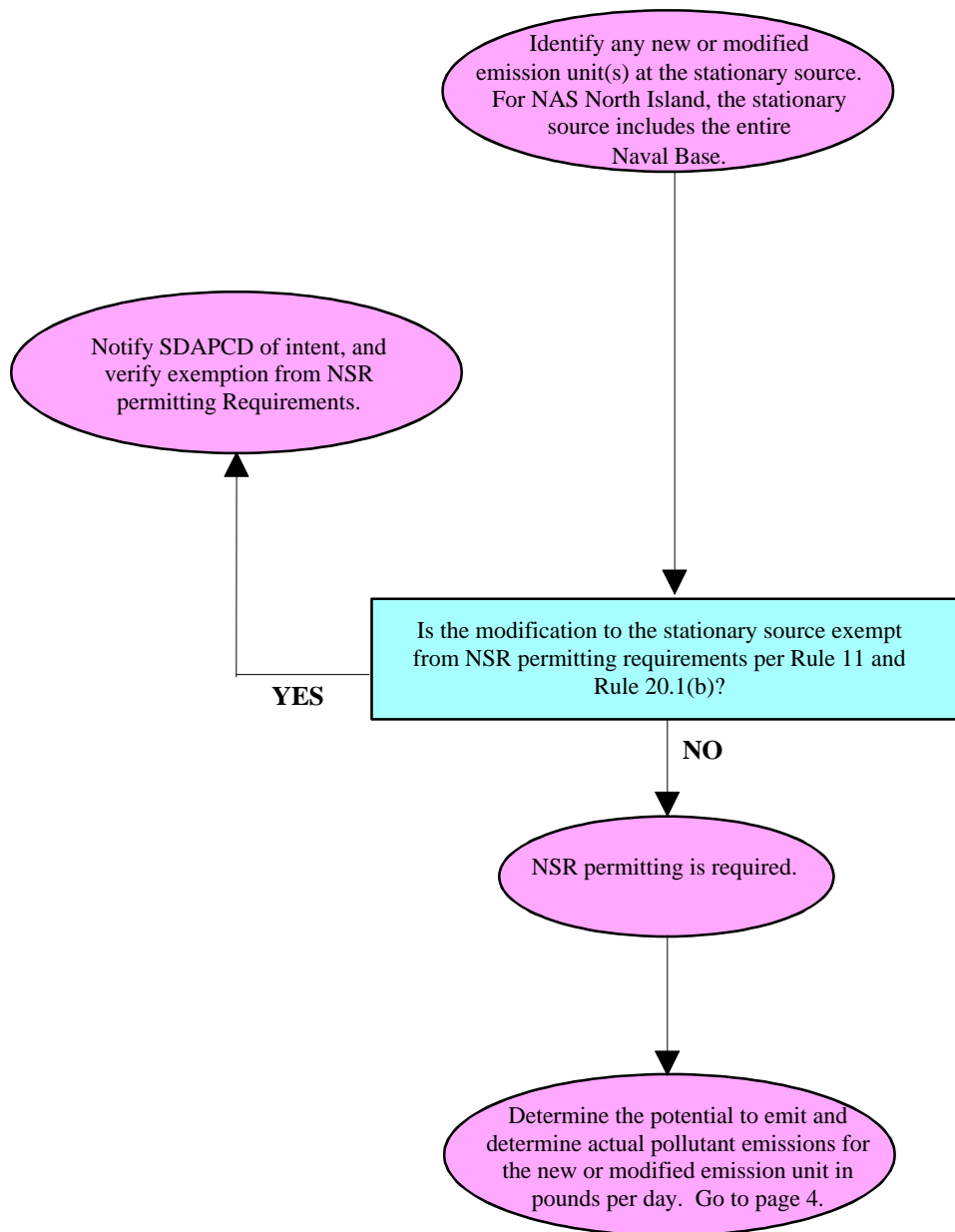
Overview



(Colored arrows represent individual paths in multi-path question)



Determine Whether NSR Applies



Determine Whether AQIA/PSD Applies

